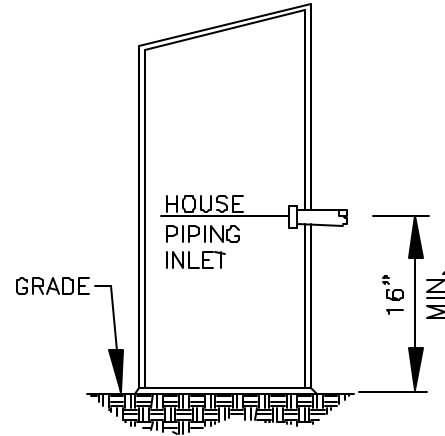


FRONT VIEW OF METER CABINET
RESIDENCE, FLATS, APARTMENTS, HOTELS, ETC.



SIDE VIEW OF METER CABINET

NOTE: DOORS TO METER CABINETS
MUST BE HINGED ON SIDE ONLY

SERVICE REQUIREMENT

To accommodate one domestic meter and regulator where the consumption will not exceed 300 cu. ft. per hour.....

(For each additional meter, add 15" to width of the door)

To accommodate a header of 5 to 15 meters.....

To accommodate a header of 16 or more meters.....

To accommodate one meter and regulator for hotels, apartments, houses and similar buildings, where the consumptions will not exceed -

400 cubic feet per hour.....	26"	34"	18"
500 cubic feet per hour.....	30"	40"	20"
900 cubic feet per hour.....	36"	42"	22"
1500 cubic feet per hour.....	38"	48"	22"

MINIMUM INSIDE DIMENSIONS

WIDTH OF DOOR	HEIGHT OF DOOR	DEPTH OF METER CABINET
---------------------	----------------------	------------------------------

24"	30"	16"
-----	-----	-----

20"	22"	
-----	-----	--

--	--	--

When gas meters are set above each other allow thirty inches (30") in height for the first row of meters, and for each additional row allow twenty-four inches (24") to the height and not to exceed four (4) rows of meters, also allow thirty-six inches (36") in width for the first meter and regulator, and for each additional meter add fourteen inches (14") to the width. These are all inside measurements.

The Municipal Code requires that the meter locations be accessible to Long Beach Energy employees at all times. Plan your meter locations so that they will not be inside a locked yard or otherwise inaccessible. See A-985 for stub-out diagram.

Enclosure may be external or built into building structure.

When meter rack exceeds three (3) in height a 48" wide concrete slab is required for the entire length of the rack.

Vents will be installed within 24" of the bottom and within 12" of the top of the cabinet.

HOUSE PIPING: The inlet connections for service house pipings for any building shall extend not more than four inches (4") and a minimum of two inches (2") into the space provided for the gas meter and shall be located sixteen inches (16") above the finished floor and twenty inches (20") from the left wall of the gas meter enclosure. Where two or more systems of house gas piping are installed in the same building the inlets shall be fourteen inches (14") apart, spaced horizontally and shall be plainly marked with tags, or otherwise, to designate the systems. Wherever it is necessary to install meters over each other, the inlet connections to the house piping shall be spaced twenty-four inches (24") apart vertically and shall not exceed four meters in height. (Reference Drawing: A-985)